

69/823,098
Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 09823098 on November 05, 2001

6 327/175 (2 OR, 4 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/172 .Rectangular (e.g., clock, etc.) or pulse
waveform width control
327/175 ..Duty cycle control

4 327/172 (1 OR, 3 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/172 .Rectangular (e.g., clock, etc.) or pulse
waveform width control

4 327/295 (2 OR, 2 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/291 .Clock or pulse waveform generating
327/295 ..Plural outputs

3 326/93 (2 OR, 1 XR)
Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
326/93 CLOCKING OR SYNCHRONIZING OF LOGIC STAGES OR
GATES

3 327/277 (0 OR, 3 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/261 .Having specific delay in producing output
waveform
327/276 ..Single output with variable or selectable
delay
327/277 ...Including delay line or charge transfer
device

3 327/292 (1 OR, 2 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/291 .Clock or pulse waveform generating
327/292 ..Clock fault compensation or redundant clocks

3 327/532 (1 OR, 2 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/524 SPECIFIC IDENTIFIABLE DEVICE, CIRCUIT, OR
SYSTEM
327/530 .With specific source of supply or bias voltage
327/531 ..Fluctuating or AC source with rectifier or
filter
327/532 ...With particular filter circuit

3 968/DIG 1 (0 OR, 3 XR)
Class 968 : HOROLOGY
968/DIG 1 PAPER COPIES IN NUMERICAL ORDER OF ALL U.S.
PATENTS IN SUBCLASSES 2-977

2 323/285 (0 OR, 2 XR)
Class 323 : ELECTRICITY: POWER SUPPLY OR REGULATION
SYSTEMS
323/234 OUTPUT LEVEL RESPONSIVE

323/265 .Using a three or more terminal semiconductive device as the final control device
 323/282 ..Switched (e.g., switching regulators)
 323/285 ...With plural condition sensing

2 326/38 (1 OR, 1 XR)
 Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
 326/37 MULTIFUNCTIONAL OR PROGRAMMABLE (E.G., UNIVERSAL, ETC.)
 326/38 .Having details of setting or programming of interconnections or logic functions

2 326/39 (1 OR, 1 XR)
 Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
 326/37 MULTIFUNCTIONAL OR PROGRAMMABLE (E.G., UNIVERSAL, ETC.)
 326/39 .Array (e.g., PLA, PAL, PLD, etc.)

2 326/73 (0 OR, 2 XR)
 Class 326 : ELECTRONIC DIGITAL LOGIC CIRCUITRY
 326/62 INTERFACE (E.G., CURRENT DRIVE, LEVEL SHIFT, ETC.)
 326/63 .Logic level shifting (i.e., interface between devices of different logic families)
 326/68 ..Field-effect transistor (e.g., JFET, MOSFET, etc.)
 326/73 ...ECL to/from MOS

2 327/114 (0 OR, 2 XR)
 Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 327/113 .Frequency or repetition rate conversion or control
 327/114 ..Of output rectangular waveform

2 327/116 (0 OR, 2 XR)
 Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 327/113 .Frequency or repetition rate conversion or control
 327/114 ..Of output rectangular waveform
 327/116 ...Frequency multiplication

2 327/161 (0 OR, 2 XR)
 Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 327/141 .Synchronizing
 327/161 ..With delay means

2 327/259 (0 OR, 2 XR)
 Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 327/231 .Phase shift by less than period of input
 327/258 ..Multiple outputs
 327/259 ...Non-overlapping

2 327/261 (0 OR, 2 XR)
 Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS
 327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
 327/261 .Having specific delay in producing output waveform

2 327/276 (1 OR, 1 XR)
 Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR DEVICES, CIRCUITS, AND SYSTEMS

327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/261 Having specific delay in producing output
waveform
327/276 ..Single output with variable or selectable
delay

2 327/291 (2 OR, 0 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/291 .Clock or pulse waveform generating

2 327/298 (0 OR, 2 XR)
Class 327 : MISCELLANEOUS ACTIVE ELECTRICAL NONLINEAR
DEVICES, CIRCUITS, AND SYSTEMS
327/100 SIGNAL CONVERTING, SHAPING, OR GENERATING
327/291 .Clock or pulse waveform generating
327/298 ..Single clock output with multiple inputs

2 375/371 (2 OR, 0 XR)
Class 375 : PULSE OR DIGITAL COMMUNICATIONS
375/354 SYNCHRONIZERS
375/371 .Phase displacement, slip or jitter correction

2 377/47 (2 OR, 0 XR)
Class 377 : ELECTRICAL PULSE COUNTERS, PULSE DIVIDERS, OR
SHIFT REGISTERS: CIRCUITS AND SYSTEMS
377/27 SYSTEMS
377/47 .Pulse multiplication or division

2 700/296 (2 OR, 0 XR)
Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
SPECIFIC APPLICATIONS
700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS
700/286 .Electrical power generation or distribution
system
700/295 ..Power allocation management (e.g., load
adding/shedding)
700/296 ...Time based control (e.g., real time or duty
cycle)

2 713/501 (1 OR, 1 XR)
Class 713 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: SUPPORT
713/500 CLOCK, PULSE, OR TIMING SIGNAL GENERATION OR
ANALYSIS
713/501 .Multiple or variable intervals or frequencies